

Installation PCMCIA V.90 under Windows ME

- a. Plug in the card into the PCMCIA-Slot (TYP II or TYP III). If you have problems to find the right slot, have a look at the manual of your PC or ask the manufacturer respectively your PC-dealer. Make sure that the card is plugged in tough.
- b. Connect the card with the delivered phone cable (possibly with adapter) with the N-Slot at the wall socket of the phone-line.
- c. Start your PC.
- d. The PC reports *"Update Data bank for Hardware service"* and afterwards *"New Hardware found – PCMCIA Card Service"*. In the following the PC will be rebooted. This message only appears if there has been no PCMCIA Card Service installed.
- e. After this the PC signalize *"New Hardware found – PCMCIA Wold-wide Modem – FM56C-NCTS"* and starts the hardware assistant.
- f. Put in the disc with the label *"Driver Disc"* and choose the option *"Search the best driver for the device automatically (recommended)"*, and click the button *"Next"*.
- g. The position of the driver is: *a:\fmcv11n.inf*. Push the button *"Next"*.
- h. The new Hardware component has been installed *"PCMCIA V.90 Fax Modem Card"*. Go ahead with *"Finish"*.

The installation of the PCMCIA Card driver is finished and Windows ME starts automatically.

Installation of the modem utilities (necessary to change the country settings):

Put in the disc with the label *"World Traveler Modem Setup Utility"* and start the setup.exe. Now the utilities will be installed and you can use them under *start – program – World Travel*.